1	Docket No.: EZM-001.01
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3	DISTRIBUTED SEARCH SYSTEM AND METHOD
4	
5	ABSTRACT
6	A method and system for providing distributing a query to
7	devices on a communications network, such as servers on the
8	internet, using an application that can survey a subscriber's
9	server that can include text documents and databases, and use the
10	formatting information and data from the survey to create at
11	least one dictionary customized to the subscriber's data sources.
12	A user seeking information can initiate a search or query from

r from an initiating device using keywords, natural language terms, 13 connectors, expressions, etc., and the query can be transmitted 14 to various subscriber customized dictionaries. The customized 15 dictionaries can customize the query based on respective 16 17 subscriber databases and text documents, text search engines, etc., to produce an customized query result. The query results 18 19 can be filtered and integrated for presentation to the initiating 20 device. Search results can be customized using user preference or profile information. 21